Agricultural Management Assistance

Fiscal Year 2018

Code	Practice	Component	Units	Unit Cost
325	High Tunnel System	Contiguous US Snow	sq ft	\$4.07
325	High Tunnel System	HU-Contiguous US Snow	sq ft	\$4.89
333	Amending Soil Properties with Gypsum Products	Gypsum greater than 1 ton rate	ac	\$48.69
333	Amending Soil Properties with Gypsum Products	HU-Gypsum greater than 1 ton rate	ac	\$58.43
333	Amending Soil Properties with Gypsum Products	Gypsum less than 1 ton per acre	ac	\$28.95
333	Amending Soil Properties with Gypsum Products	HU-Gypsum less than 1 ton per acre	ac	\$34.74
334	Controlled Traffic Farming	Controlled Traffic	ac	\$41.57
334	Controlled Traffic Farming	HU-Controlled Traffic	ac	\$49.88
340	Cover Crop	Cover Crop - Adaptive Management	Ea	\$2,015.27
340	Cover Crop	HU-Cover Crop - Adaptive Management	Ea	\$2,418.32
340	Cover Crop	Cover Crop - Basic (Organic and Non-organic)	ac	\$63.97
340	Cover Crop	HU-Cover Crop - Basic (Organic and Non-organic)	ac	\$76.77
340	Cover Crop	Cover Crop - Basic Organic	ac	\$77.12
340	Cover Crop	HU-Cover Crop - Basic Organic	ac	\$92.55
340	Cover Crop	Cover Crop - Multiple Species (Organic and Non-organic)	ac	\$74.69
340	Cover Crop	HU-Cover Crop - Multiple Species (Organic and Non-organic)	ac	\$89.63
342	Critical Area Planting	Hydroseed	ac	\$2,027.42
342	Critical Area Planting	HU-Hydroseed	ac	\$2,432.91
342	Critical Area Planting	Hydroseed, extra site preparation	ac	\$2,532.36
342	Critical Area Planting	HU-Hydroseed, extra site preparation	ac	\$3,038.83
342	Critical Area Planting	Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic)	ac	\$886.97
342	Critical Area Planting	HU-Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic)	ac	\$1,064.36
342	Critical Area Planting	Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic)	ac	\$568.83
342	Critical Area Planting	HU-Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic)	ac	\$682.60
342	Critical Area Planting	Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic)	ac	\$256.66
342	Critical Area Planting	HU-Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic)	ac	\$307.99
345	Residue and Tillage Management, Reduced Till	Mulch till-Adaptive Management	Ea	\$2,996.52
345	Residue and Tillage Management, Reduced Till	HU-Mulch till-Adaptive Management	Ea	\$3,595.83
345	Residue and Tillage Management, Reduced Till	Residue and Tillage Management, Reduced Till	ac	\$16.61

345 Residue and Tillage Management, Reduced Till H-Hesidue and Tillage Management, Reduced Till ac \$19.93 379 Multi-Story Cropping Native Struth Planting Ea \$5.85 379 Multi-Story Cropping Native Tree Planting Ea \$5.70 379 Multi-Story Cropping Native Tree Planting Ea \$5.73 379 Multi-Story Cropping Non-native Shrubs Ea \$6.90 379 Multi-Story Cropping HU-Native Tree Planting Ea \$7.74 379 Multi-Story Cropping HU-Native Tree Planting Ea \$7.74 379 Multi-Story Cropping HU-Non-native Shrubs Ea \$7.74 379 Multi-Story Cropping HU-Non-native Tree Planting Ea \$5.71 379 Multi-Story Cropping HU-Non-native Tree Planting Ea \$5.72 379 Multi-Story Cropping HU-Non-native Tree Planting Ea \$5.74 379 Multi-Story Cropping HU-Non-native Shrubs Ea \$6.82 386 Field Border	Code	Practice	Component	Units	Unit Cost
Multi-Story Cropping	345	Residue and Tillage Management, Reduced Till	HU-Residue and Tillage Management, Reduced Till	ac	\$19.93
379Multi-Story CroppingNative Tree PlantingEa\$5.75379Multi-Story CroppingHU-Native Tree PlantingEa\$6.90379Multi-Story CroppingNon-native ShrubsEa\$6.45379Multi-Story CroppingHU-Non-native ShrubsEa\$7.74379Multi-Story CroppingNon-native Tree PlantingEa\$5.71379Multi-Story CroppingHU-Non-native Tree PlantingEa\$6.88386Field BorderHU-Field Border, Introduced Speciesac\$8.22386Field BorderHU-Field Border, Introduced Speciesac\$8.27386Field BorderHU-Field Border, Introduced Species, Forgone Incomeac\$45.14386Field BorderHU-Field Border, Introduced Species, Forgone Incomeac\$45.22386Field BorderHU-Field Border, Native Speciesac\$93.94386Field BorderHU-Field Border, Native Speciesac\$93.94386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$476.42386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$476.62386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$476.62386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$476.62386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$13.20386Field BorderHU-Field Border, Pollinator, Forgone Income	379	Multi-Story Cropping	Native Shrub Planting	Ea	\$5.85
379Multi-Story CroppingHU-Native Tree PlantingEa56,90379Multi-Story CroppingNon-native ShrubsEa\$6.45379Multi-Story CroppingNon-native ShrubsEa\$7.74379Multi-Story CroppingNon-native Tree PlantingEa\$5.71379Multi-Story CroppingHU-Non-native Tree PlantingEa\$6.85386Field BorderField Border, Introduced Speciesac\$6.89386Field BorderHU-Field Border, Introduced Speciesac\$82.70386Field BorderHU-Field Border, Introduced Species, Forgone Incomeac\$451.44386Field BorderHU-Field Border, Introduced Species, Forgone Incomeac\$451.44386Field BorderHU-Field Border, Introduced Species, Forgone Incomeac\$451.44386Field BorderField Border, Introduced Species, Forgone Incomeac\$451.43386Field BorderHU-Field Border, Native Speciesac\$112.73386Field BorderHU-Field Border, Native Speciesac\$112.73386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$495.25386Field BorderHU-Field Border, Pollinatorac\$495.25386Field BorderHU-Field Border, Pollinatorac\$112.73386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$13.91386Field BorderHU-Field Border, Pollinator, Forgone Incomeac	379	Multi-Story Cropping	HU-Native Shrub Planting	Ea	\$7.02
379Multi-Story CroppingNon-native ShrubsEa\$6.45379Multi-Story CroppingHU-Non-native ShrubsEa\$7.74379Multi-Story CroppingNon-native Tree PlantingEa\$5.71379Multi-Story CroppingHU-Non-native Tree PlantingEa\$6.85386Field BorderField Border, Introduced Speciesac\$88.27386Field BorderHU-Field Border, Introduced Speciesac\$88.27386Field BorderField Border, Introduced Species, Forgone Incomeac\$45.14386Field BorderHU-Field Border, Story Species, Forgone Incomeac\$45.22386Field BorderField Border, Introduced Species, Forgone Incomeac\$45.22386Field BorderHU-Field Border, Story Species, Forgone Incomeac\$45.22386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$476.25386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$476.26386Field BorderHU-Field Border, Pollinatorac\$575.62386Field BorderHU-Field Border, Pollinatorac\$575.62386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1,393.14386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1,393.14386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1,393.64387Filter StripHU-Filter Strip, Introduced	379	Multi-Story Cropping	Native Tree Planting	Ea	\$5.75
379Multi-Story CroppingHU-Non-native ShrubsEa\$7.74379Multi-Story CroppingNon-native Tree PlantingEa\$5.71379Multi-Story CroppingHU-Non-native Tree PlantingEa\$6.85386Field BorderField Border, Introduced Speciesac\$6.89386Field BorderHU-Field Border, Introduced Species, Forgone Incomeac\$45.14386Field BorderHU-Field Border, Introduced Species, Forgone Incomeac\$455.22386Field BorderHU-Field Border, Introduced Species, Forgone Incomeac\$455.22386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$93.94386Field BorderHU-Field Border, Native Speciesac\$112.73386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$476.46386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$475.64386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$495.25386Field BorderHU-Field Border, Pollinatorac\$756.62386Field BorderHU-Field Border, Pollinatorac\$575.62386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1,139.14386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$136.49389Filter StripHU-Filter Strip, Introduced speciesac\$136.64389Filter StripHU-Fi	379	Multi-Story Cropping	HU-Native Tree Planting	Ea	\$6.90
379Multi-Story CroppingNon-native Tree PlantingEa\$5.71379Multi-Story CroppingHU-Non-native Tree PlantingEa\$6.85386Field BorderField Border, Introduced Speciesac\$68.92386Field BorderHU-Field Border, Introduced Species, Forgone Incomeac\$82.70386Field BorderHU-Field Border, Introduced Species, Forgone Incomeac\$451.44386Field BorderHU-Field Border, Introduced Species, Forgone Incomeac\$465.22386Field BorderHU-Field Border, Native Speciesac\$911.273386Field BorderHU-Field Border, Native Speciesac\$112.73386Field BorderField Border, Native Species, Forgone Incomeac\$476.46386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$476.46386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$475.62386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$475.62386Field BorderHU-Field Border, Pollinatorac\$575.62386Field BorderHU-Field Border, Pollinatorac\$575.62386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1,139.14386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1,290.46393Filter StripHU-Field Border, Pollinator, Forgone Incomeac\$136.64393Filter Stri	379	Multi-Story Cropping	Non-native Shrubs	Ea	\$6.45
379Multi-Story CroppingHU-Non-native Tree PlantingEa\$6.85386Field BorderField Border, Introduced Speciesac\$68.92386Field BorderHU-Field Border, Introduced Species, Forgone Incomeac\$82.70386Field BorderField Border, Introduced Species, Forgone Incomeac\$451.44386Field BorderHU-Field Border, Introduced Species, Forgone Incomeac\$455.22386Field BorderField Border, Native Speciesac\$91.94386Field BorderHU-Field Border, Native Speciesac\$112.73386Field BorderField Border, Native Species, Forgone Incomeac\$476.46386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$495.25386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$495.25386Field BorderHU-Field Border, Pollinatorac\$756.62386Field BorderHU-Field Border, Pollinatorac\$756.62386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1,139.14386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1,290.46393Filter StripHU-Filed Border, Pollinator, Forgone Incomeac\$1,290.46393Filter StripHU-Filter Strip, Introduced speciesac\$136.69393Filter StripHU-Filter Strip, Introduced species, Forgone Incomeac\$193.97393Filter S	379	Multi-Story Cropping	HU-Non-native Shrubs	Ea	\$7.74
386Field BorderField Border, Introduced Speciesac\$68.92386Field BorderHU-Field Border, Introduced Species, Forgone Incomeac\$82.70386Field BorderField Border, Introduced Species, Forgone Incomeac\$451.42386Field BorderHU-Field Border, Introduced Species, Forgone Incomeac\$455.22386Field BorderField Border, Native Speciesac\$93.94386Field BorderHU-Field Border, Native Speciesac\$112.73386Field BorderField Border, Native Species, Forgone Incomeac\$476.46386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$495.25386Field BorderField Border, Pollinatorac\$756.62386Field BorderHU-Field Border, Pollinatorac\$907.94386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1,39.14386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1,290.46393Filter StripFilter Strip, Introduced speciesac\$136.64393Filter StripHU-Filter Strip, Introduced speciesac\$136.97393Filter StripHU-Filter Strip, Introduced species, Forgone Incomeac\$519.16393Filter StripFilter Strip, Native species, Forgone Incomeac\$546.49393Filter StripHU-Filter Strip, Native species, Forgone Incomeac\$526.57393Filter Strip </td <td>379</td> <td>Multi-Story Cropping</td> <td>Non-native Tree Planting</td> <td>Ea</td> <td>\$5.71</td>	379	Multi-Story Cropping	Non-native Tree Planting	Ea	\$5.71
386Field BorderHU-Field Border, Introduced Species, Forgone Incomeac\$82.70386Field BorderHU-Field Border, Introduced Species, Forgone Incomeac\$451.44386Field BorderHU-Field Border, Native Speciesac\$455.22386Field BorderHU-Field Border, Native Speciesac\$91.27386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$476.46386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$476.46386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$495.25386Field BorderField Border, Native Species, Forgone Incomeac\$495.25386Field BorderHU-Field Border, Pollinatorac\$907.94386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1,139.14386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1,290.46393Filter StripFilter Strip, Introduced speciesac\$136.64393Filter StripHU-Filter Strip, Introduced speciesac\$136.97393Filter StripHU-Filter Strip, Introduced species, Forgone Incomeac\$136.97393Filter StripHU-Filter Strip, Introduced species, Forgone Incomeac\$150.39393Filter StripHU-Filter Strip, Native speciesac\$150.32393Filter StripHU-Filter Strip, Native species, Forgone Incomeac\$555.38<	379	Multi-Story Cropping	HU-Non-native Tree Planting	Ea	\$6.85
Field Border, Introduced Species, Forgone Income ac \$451.44 386 Field Border HU-Field Border, Introduced Species, Forgone Income ac \$465.22 386 Field Border Field Border, Native Species Ac \$93.94 386 Field Border HU-Field Border, Native Species ac \$112.73 386 Field Border HU-Field Border, Native Species, Forgone Income ac \$476.46 386 Field Border Field Border, Native Species, Forgone Income ac \$476.46 386 Field Border HU-Field Border, Native Species, Forgone Income ac \$495.25 386 Field Border HU-Field Border, Native Species, Forgone Income ac \$495.25 386 Field Border HU-Field Border, Native Species, Forgone Income ac \$756.62 386 Field Border HU-Field Border, Pollinator ac \$907.94 386 Field Border HU-Field Border, Pollinator, Forgone Income ac \$1,139.14 386 Field Border HU-Field Border, Pollinator, Forgone Income ac \$1,290.46 393 Filter Strip Filter Strip, Introduced species ac \$136.64 393 Filter Strip HU-Filter Strip, Introduced species, Forgone Income ac \$519.16 393 Filter Strip HU-Filter Strip, Introduced species, Forgone Income ac \$519.16 393 Filter Strip HU-Filter Strip, Native species, Forgone Income ac \$54.93 393 Filter Strip Filter Strip, Native species Ac \$126.93 393 Filter Strip Filter Strip, Native species Ac \$552.32 393 Filter Strip Filter Strip Filter Strip, Native species, Forgone Income ac \$555.86 412 Grassed Waterway Base Waterway, Seeding	386	Field Border	Field Border, Introduced Species	ac	\$68.92
386Field BorderHU-Field Border, Introduced Species, Forgone Incomeac\$465.22386Field BorderField Border, Native Speciesac\$93.94386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$112.73386Field BorderField Border, Native Species, Forgone Incomeac\$476.46386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$495.52386Field BorderField Border, Pollinatorac\$907.94386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1,139.14386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1,290.46393Filter StripFilter Strip, Introduced speciesac\$136.64393Filter StripHU-Filter Strip, Introduced speciesac\$136.97393Filter StripHU-Filter Strip, Introduced speciesac\$156.97393Filter StripHU-Filter Strip, Introduced species, Forgone Incomeac\$556.92393Filter StripHU-Filter Strip, Native species, Forgone Incomeac\$546.49393Filter StripHU-Filter Strip, Native speciesac\$126.93393Filter StripHU-Filter Strip, Native species, Forgone Incomeac\$556.57393Filter StripHU-Filter Strip, Native species, Forgone Incomeac\$555.57393Filter StripHU-Filter Strip, Native species, Forgone Incomeac\$555.5341	386	Field Border	HU-Field Border, Introduced Species	ac	\$82.70
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386Field BorderHU-Field Border, Native Species, Forgone Incomeac\$495.25386Field BorderField Border, Pollinatorac\$756.62386Field BorderHU-Field Border, Pollinatorac\$907.94386Field BorderField Border, Pollinator, Forgone Incomeac\$1,139.14386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1,290.46393Filter StripFilter Strip, Introduced speciesac\$136.64393Filter StripHU-Filter Strip, Introduced speciesac\$163.97393Filter StripFilter Strip, Introduced species, Forgone Incomeac\$519.16393Filter StripHU-Filter Strip, Introduced species, Forgone Incomeac\$546.49393Filter StripHU-Filter Strip, Native speciesac\$152.32393Filter StripHU-Filter Strip, Native speciesac\$152.32393Filter StripHU-Filter Strip, Native speciesac\$526.57393Filter StripHU-Filter Strip, Native species, Forgone Incomeac\$526.57393Filter StripHU-Filter Strip, Native species, Forgone Incomeac\$555.38412Grassed WaterwayBase Waterway, Seedingsq ft\$0.22	386	Field Border	HU-Field Border, Native Species	ac	\$112.73
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386Field BorderHU-Field Border, Pollinatorac\$907.94386Field BorderField Border, Pollinator, Forgone Incomeac\$1,139.14386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1,290.46393Filter StripFilter Strip, Introduced speciesac\$136.64393Filter StripHU-Filter Strip, Introduced speciesac\$163.97393Filter StripFilter Strip, Introduced species, Forgone Incomeac\$519.16393Filter StripHU-Filter Strip, Introduced species, Forgone Incomeac\$546.49393Filter StripFilter Strip, Native speciesac\$126.93393Filter StripHU-Filter Strip, Native speciesac\$152.32393Filter StripHU-Filter Strip, Native species, Forgone Incomeac\$526.57393Filter StripFilter Strip, Native species, Forgone Incomeac\$555.38412Grassed WaterwayBase Waterway, Seedingsq ft\$0.22	386	Field Border	HU-Field Border, Native Species, Forgone Income	ac	\$495.25
386Field BorderField Border, Pollinator, Forgone Incomeac\$1,139.14386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1,290.46393Filter StripFilter Strip, Introduced speciesac\$136.64393Filter StripHU-Filter Strip, Introduced species, Forgone Incomeac\$163.97393Filter StripFilter Strip, Introduced species, Forgone Incomeac\$519.16393Filter StripHU-Filter Strip, Introduced species, Forgone Incomeac\$546.49393Filter StripFilter Strip, Native speciesac\$126.93393Filter StripHU-Filter Strip, Native speciesac\$152.32393Filter StripFilter Strip, Native species, Forgone Incomeac\$526.57393Filter StripHU-Filter Strip, Native species, Forgone Incomeac\$555.38412Grassed WaterwayBase Waterway, Seedingsq ft\$0.22	386	Field Border	Field Border, Pollinator	ac	\$756.62
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393Filter StripHU-Filter Strip, Introduced speciesac\$163.97393Filter StripFilter Strip, Introduced species, Forgone Incomeac\$519.16393Filter StripHU-Filter Strip, Introduced species, Forgone Incomeac\$546.49393Filter StripFilter Strip, Native speciesac\$126.93393Filter StripHU-Filter Strip, Native speciesac\$152.32393Filter StripFilter Strip, Native species, Forgone Incomeac\$526.57393Filter StripHU-Filter Strip, Native species, Forgone Incomeac\$555.38412Grassed WaterwayBase Waterway, Seedingsq ft\$0.22	386	Field Border	HU-Field Border, Pollinator, Forgone Income	ac	\$1,290.46
Filter Strip Filter Strip, Introduced species, Forgone Income ac \$519.16 393 Filter Strip 394 HU-Filter Strip, Native species 395 HU-Filter Strip, Native species 396 Filter Strip 397 Filter Strip 398 Filter Strip 399 Filter Strip 399 Filter Strip 390 Filter Strip 390 Filter Strip 391 Filter Strip 392 Filter Strip 393 Filter Strip 394 Filter Strip 395 Filter Strip 396 Filter Strip 397 Filter Strip 398 Filter Strip 399 Filter Strip 399 Filter Strip 390 Filter Str	393	Filter Strip	Filter Strip, Introduced species	ac	\$136.64
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Filter Strip Filter Strip, Native species ac \$126.93 Filter Strip HU-Filter Strip, Native species ac \$152.32 Filter Strip Filter Strip, Native species, Forgone Income ac \$526.57 Filter Strip HU-Filter Strip, Native species, Forgone Income ac \$555.38 Filter Strip Base Waterway, Seeding sq ft \$0.22	393	Filter Strip	Filter Strip, Introduced species, Forgone Income	ac	\$519.16
HU-Filter Strip, Native species ac \$152.32 Filter Strip Filter Strip, Native species, Forgone Income ac \$526.57 Filter Strip HU-Filter Strip, Native species, Forgone Income ac \$555.38 Grassed Waterway Base Waterway, Seeding sq ft \$0.22	393	Filter Strip	HU-Filter Strip, Introduced species, Forgone Income	ac	\$546.49
Filter Strip Filter Strip, Native species, Forgone Income ac \$526.57 HU-Filter Strip, Native species, Forgone Income ac \$555.38 Grassed Waterway Base Waterway, Seeding sq ft \$0.22	393	Filter Strip	Filter Strip, Native species	ac	\$126.93
HU-Filter Strip, Native species, Forgone Income ac \$555.38 Grassed Waterway Base Waterway, Seeding sq ft \$0.22	393	Filter Strip	HU-Filter Strip, Native species	ac	\$152.32
412 Grassed Waterway sq ft \$0.22	393	Filter Strip	Filter Strip, Native species, Forgone Income	ac	\$526.57
	393	Filter Strip	HU-Filter Strip, Native species, Forgone Income	ac	\$555.38
412 Grassed Waterway sq ft \$0.27	412	Grassed Waterway	Base Waterway, Seeding	sq ft	\$0.22
	412	Grassed Waterway	HU-Base Waterway, Seeding	sq ft	\$0.27

Code	Practice	Component	Units	Unit Cost
430	Irrigation Pipeline	PVC (Iron Pipe Size) 8in or less diam	Lb	\$2.64
430	Irrigation Pipeline	HU-PVC (Iron Pipe Size) 8in or less diam	Lb	\$3.17
430	Irrigation Pipeline	PVC (Iron Pipe Size) 8in or less diameter with 4 in sand bedding	Lb	\$2.76
430	Irrigation Pipeline	HU-PVC (Iron Pipe Size) 8in or less diameter with 4 in sand bedding	Lb	\$3.32
430	Irrigation Pipeline	Surface HDPE (Iron Pipe Size & Tubing)	Lb	\$2.69
430	Irrigation Pipeline	HU-Surface HDPE (Iron Pipe Size & Tubing)	Lb	\$3.23
436	Irrigation Reservoir	Embankment Dam with On-Site Borrow	CuYd	\$4.33
436	Irrigation Reservoir	HU-Embankment Dam with On-Site Borrow	CuYd	\$5.19
436	Irrigation Reservoir	Embankment Reservoir over 30 Acre-Feet	CuYd	\$3.55
436	Irrigation Reservoir	HU-Embankment Reservoir over 30 Acre-Feet	CuYd	\$4.26
436	Irrigation Reservoir	Embankment Reservoir under 30 Acre-Feet	CuYd	\$3.53
436	Irrigation Reservoir	HU-Embankment Reservoir under 30 Acre-Feet	CuYd	\$4.24
436	Irrigation Reservoir	Excavated Spread Off Site	CuYd	\$6.61
436	Irrigation Reservoir	HU-Excavated Spread Off Site	CuYd	\$7.93
436	Irrigation Reservoir	Excavated Spread On Site	CuYd	\$5.32
436	Irrigation Reservoir	HU-Excavated Spread On Site	CuYd	\$6.39
436	Irrigation Reservoir	Fiberglass Tank	gal	\$0.88
436	Irrigation Reservoir	HU-Fiberglass Tank	gal	\$1.06
436	Irrigation Reservoir	Plastic Tank	gal	\$1.43
436	Irrigation Reservoir	HU-Plastic Tank	gal	\$1.72
436	Irrigation Reservoir	Plastic Tank Buried	gal	\$1.59
436	Irrigation Reservoir	HU-Plastic Tank Buried	gal	\$1.91
436	Irrigation Reservoir	Steel Tank	gal	\$1.16
436	Irrigation Reservoir	HU-Steel Tank	gal	\$1.39
436	Irrigation Reservoir	Tailwater Recovery Greenhouse	gal	\$3.49
436	Irrigation Reservoir	HU-Tailwater Recovery Greenhouse	gal	\$4.19
441	Irrigation System, Microirrigation	Automated Surface Permanent PE Tube with Media Filter Laterals 14 ft oc	ac	\$1,753.25
441	Irrigation System, Microirrigation	HU-Automated Surface Permanent PE Tube with Media Filter Laterals 14 ft oc	ac	\$2,103.90
441	Irrigation System, Microirrigation	Automated Surface Permanent PE Tube with Media Filter Laterals 9 ft oc	ac	\$2,282.11
441	Irrigation System, Microirrigation	HU-Automated Surface Permanent PE Tube with Media Filter Laterals 9 ft oc	ac	\$2,738.53
441	Irrigation System, Microirrigation	Hoop House Surface Microirrigation	sq ft	\$0.16

441 Irrigation System, Microirrigation HU-Hoop House Surface Microirrigation ac \$2,222.91 441 Irrigation System, Microirrigation HU-Microjet with Filter ac \$2,274.78 441 Irrigation System, Microirrigation Multiple Outlet Drip sq ft \$0.34 441 Irrigation System, Microirrigation HU-Multiple Outlet Drip sq ft \$0.41 441 Irrigation System, Microirrigation SDI (Subsurface Drip Irrigation) ac \$1,286.97 441 Irrigation System, Microirrigation HU-SU (Subsurface Drip Irrigation) ac \$1,286.97 441 Irrigation System, Microirrigation HU-Surface Permanent PE Tube bits or Screen Filter Laterals 9 ft oc ac \$1,284.98 441 Irrigation System, Microirrigation HU-Surface Permanent PE Tube bits or Screen Filter Laterals 9 ft oc ac \$2,270.27 441 Irrigation System, Microirrigation HU-Surface Permanent PE Tube bits or Screen filter laterals 14 ft oc ac \$1,698.80 441 Irrigation System, Microirrigation HU-Surface Permanent PE Tube with Media Filter Laterals 14 ft oc ac \$1,698.80 441 <	Code	Practice	Component	Units	Unit Cost
441 Irrigation System, Microirrigation HU-Microjet with Filter ac \$2,547,49 441 Irrigation System, Microirrigation Multiple Outlet Drip sq ft \$0.34 441 Irrigation System, Microirrigation HU-Multiple Outlet Drip sq ft \$0.41 441 Irrigation System, Microirrigation SDI (Subsurface Drip Irrigation) ac \$1,286.97 441 Irrigation System, Microirrigation Sufface Permanent PE Tube Disk or Screen Filter Laterals 9 ft oc ac \$1,848.18 441 Irrigation System, Microirrigation HU-Sufface Permanent PE Tube Disk or Screen Filter Laterals 9 ft oc ac \$2,270.27 441 Irrigation System, Microirrigation HU-Sufface Permanent PE Tube Disk or Screen Filter Laterals 14 ft oc ac \$1,869.80 441 Irrigation System, Microirrigation HU-Sufface Permanent PE Tube with Disk or Screen filter laterals 14 ft oc ac \$1,669.80 441 Irrigation System, Microirrigation HU-Sufface Permanent PE Tube with Media Filter Laterals 14 ft oc ac \$1,651.44 441 Irrigation System, Microirrigation HU-Sufface Permanent PE tube with Media Filter Laterals 9 ft oc ac \$2	441	Irrigation System, Microirrigation	HU-Hoop House Surface Microirrigation	sq ft	\$0.19
441 Irrigation System, Microirrigation Multiple Outlet Drip sq ft \$0.41 441 Irrigation System, Microirrigation SDI (Subsurface Drip Irrigation) ac \$1,286.97 441 Irrigation System, Microirrigation BU (Subsurface Drip Irrigation) ac \$1,584.36 441 Irrigation System, Microirrigation BU-SDI (Subsurface Drip Irrigation) ac \$1,544.36 441 Irrigation System, Microirrigation BU-Surface Permanent PE Tube Disk or Screen Filter Laterals 9 ft oc ac \$2,270.27 441 Irrigation System, Microirrigation Surface Permanent PE Tube with Disk or Screen Filter Laterals 14 ft oc ac \$1,391.50 441 Irrigation System, Microirrigation Surface Permanent PE Tube with Disk or Screen Filter Laterals 14 ft oc ac \$1,669.80 441 Irrigation System, Microirrigation Surface Permanent PE Tube with Media Filter Laterals 14 ft oc ac \$1,669.80 441 Irrigation System, Microirrigation HU Surface Permanent PE Tube with Media Filter Laterals 14 ft oc ac \$1,669.80 441 Irrigation System, Microirrigation Surface Permanent PE Tube with Media Filter Laterals 14 ft oc ac	441	Irrigation System, Microirrigation	Microjet with Filter	ac	\$2,122.91
Hu-Multiple Outlet Drip	441	Irrigation System, Microirrigation	HU-Microjet with Filter	ac	\$2,547.49
Irrigation System, Microirrigation SDI (Subsurface Drip Irrigation) ac \$1,286.97	441	Irrigation System, Microirrigation	Multiple Outlet Drip	sq ft	\$0.34
441Irrigation System, MicroirrigationHU-SDI (Subsurface Drip Irrigation)ac\$1,544.36441Irrigation System, MicroirrigationSurface Permanent PE Tube Disk or Screen Filter Laterals 9 ft ocac\$1,891.89441Irrigation System, MicroirrigationHU-Surface Permanent PE Tube with Disk or Screen filter laterals 14 ft ocac\$2,270.27441Irrigation System, MicroirrigationHU-Surface Permanent PE Tube with Disk or Screen filter laterals 14 ft ocac\$1,391.50441Irrigation System, MicroirrigationHU-Surface Permanent PE Tube with Disk or Screen filter laterals 14 ft ocac\$1,659.80441Irrigation System, MicroirrigationSurface Permanent PE Tube with Media Filter Laterals 14 ft ocac\$1,651.44441Irrigation System, MicroirrigationSurface Permanent PE Tube with Media Filter Laterals 14 ft ocac\$1,651.81441Irrigation System, MicroirrigationSurface Permanent PE Tube with Media Filter Laterals 9 ft ocac\$2,151.83441Irrigation System, MicroirrigationHU-Surface Permanent PE tube with Media Filter Laterals 9 ft ocac\$2,258.20441Irrigation System, MicroirrigationSurface Tape < S acres	441	Irrigation System, Microirrigation	HU-Multiple Outlet Drip	sq ft	\$0.41
441Irrigation System, MicroirrigationSurface Permanent PE Tube Disk or Screen Filter Laterals 9 ft ocac\$1,891.89441Irrigation System, MicroirrigationHU-Surface Permanent PE Tube Disk or Screen Filter Laterals 9 ft ocac\$2,270.27441Irrigation System, MicroirrigationSurface Permanent PE Tube with Disk or Screen filter laterals 14 ft ocac\$1,696.80441Irrigation System, MicroirrigationHU-Surface Permanent PE Tube with Disk or Screen filter laterals 14 ft ocac\$1,651.44441Irrigation System, MicroirrigationSurface Permanent PE Tube with Media Filter Laterals 14 ft ocac\$1,651.44441Irrigation System, MicroirrigationSurface Permanent PE Tube with Media Filter Laterals 9 ft ocac\$1,981.72441Irrigation System, MicroirrigationHU-Surface Permanent PE tube with Media Filter Laterals 9 ft ocac\$2,582.20441Irrigation System, MicroirrigationSurface Permanent PE tube with Media Filter Laterals 9 ft ocac\$2,582.20441Irrigation System, MicroirrigationSurface Tape <5 acres	441	Irrigation System, Microirrigation	SDI (Subsurface Drip Irrigation)	ac	\$1,286.97
441 Irrigation System, Microirrigation HU-Surface Permanent PE Tube Disk or Screen Filter Laterals 9 ft oc ac \$2,270.27 441 Irrigation System, Microirrigation Surface Permanent PE Tube with Disk or Screen filter laterals 14 ft oc ac \$1,391.50 441 Irrigation System, Microirrigation Surface Permanent PE Tube with Disk or Screen filter laterals 14 ft oc ac \$1,691.80 441 Irrigation System, Microirrigation Surface Permanent PE Tube with Media Filter Laterals 14 ft oc ac \$1,981.72 441 Irrigation System, Microirrigation HU-Surface Permanent PE tube with Media Filter Laterals 9 ft oc ac \$2,1981.72 441 Irrigation System, Microirrigation HU-Surface Permanent PE tube with Media Filter Laterals 9 ft oc ac \$2,1981.72 441 Irrigation System, Microirrigation Surface Tape <5 acres	441	Irrigation System, Microirrigation	HU-SDI (Subsurface Drip Irrigation)	ac	\$1,544.36
441Irrigation System, MicroirrigationSurface Permanent PE Tube with Disk or Screen filter laterals 14 ft ocac\$1,391.50441Irrigation System, MicroirrigationHU-Surface Permanent PE Tube with Disk or Screen filter laterals 14 ft ocac\$1,669.80441Irrigation System, MicroirrigationSurface Permanent PE Tube with Media Filter Laterals 14 ft ocac\$1,651.44441Irrigation System, MicroirrigationHU-Surface Permanent PE Tube with Media Filter Laterals 14 ft ocac\$2,151.83441Irrigation System, MicroirrigationHU-Surface Permanent PE tube with Media Filter Laterals 9 ft ocac\$2,582.20441Irrigation System, MicroirrigationSurface Permanent PE tube with Media Filter Laterals 9 ft ocac\$2,582.20441Irrigation System, MicroirrigationSurface Tape <5 acres	441	Irrigation System, Microirrigation	Surface Permanent PE Tube Disk or Screen Filter Laterals 9 ft oc	ac	\$1,891.89
HU-Surface Permanent PE Tube with Disk or Screen filter laterals 14 ft oc ac \$1,669.80 441 Irrigation System, Microirrigation Surface Permanent PE Tube with Media Filter Laterals 14 ft oc ac \$1,651.44 441 Irrigation System, Microirrigation HU-Surface Permanent PE Tube with Media Filter Laterals 14 ft oc ac \$1,981.72 441 Irrigation System, Microirrigation Surface Permanent PE Tube with Media Filter Laterals 9 ft oc ac \$2,151.83 441 Irrigation System, Microirrigation HU-Surface Permanent PE tube with Media Filter Laterals 9 ft oc ac \$2,2582.20 441 Irrigation System, Microirrigation Surface Tape <5 acres ac \$2,294.79 441 Irrigation System, Microirrigation HU-Surface Tape <5 acres ac \$2,294.79 441 Irrigation System, Microirrigation Surface Tape > or = 5 acres ac \$2,294.79 441 Irrigation System, Microirrigation Surface Tape > or = 5 acres ac \$2,753.75 441 Irrigation System, Microirrigation Surface Tape > or = 5 acres ac \$2,294.79 442 Sprinkler System HU-Surface Tape > or = 5 acres ac \$1,790.26 443 Sprinkler System Pod System Pod System Pod System Ea \$237.97 444 Sprinkler System HU-Pod System Ea \$237.97 445 Sprinkler System HU-Pod System Ea \$237.97 446 Sprinkler System HU-Solid Set System ac \$3,714.77 447 Sprinkler System HU-Solid Set System ac \$4,457.72 448 Irrigation System, Surface and Subsurface HU-Flood (Ebb and Flow) Bench Irrigation system, Surface and Subsurface Flood (Ebb and Flow) Bench Irrigation System, Surface and Subsurface HU-Flood (Ebb and Flow) Bench Irrigation System, Surface and Subsurface HU-Flood (Ebb and Flow) Bench Irrigation System, Surface and Subsurface HU-Flood (Ebb and Flow) Bench Irrigation System, Surface and Subsurface HU-Flood (Ebb and Flow) Bench Irrigation System, Surface and Subsurface HU-Flood Floor Irrigation Hu-Flood Floor Irrigation System, Surface and Subsurface HU-Flood Floor Irrigation System, Surface and Subsurface Advanced IWM <=30 acres ac \$50.53 449 Irrigation Water Management HU-Advanced IWM <=30 acres ac \$51.69.35	441	Irrigation System, Microirrigation	HU-Surface Permanent PE Tube Disk or Screen Filter Laterals 9 ft oc	ac	\$2,270.27
441Irrigation System, MicroirrigationSurface Permanent PE Tube with Media Filter Laterals 14 ft ocac\$1,651.44441Irrigation System, MicroirrigationHU-Surface Permanent PE Tube with Media Filter Laterals 9 ft ocac\$1,981.72441Irrigation System, MicroirrigationSurface Permanent PE tube with Media Filter Laterals 9 ft ocac\$2,151.83441Irrigation System, MicroirrigationHU-Surface Permanent PE tube with Media Filter Laterals 9 ft ocac\$2,258.2.09441Irrigation System, MicroirrigationSurface Tape <5 acres	441	Irrigation System, Microirrigation	Surface Permanent PE Tube with Disk or Screen filter laterals 14 ft oc	ac	\$1,391.50
441Irrigation System, MicroirrigationHU-Surface Permanent PE Tube with Media Filter Laterals 14 ft ocac\$1,981.72441Irrigation System, MicroirrigationSurface Permanent PE tube with Media Filter Laterals 9 ft ocac\$2,151.83441Irrigation System, MicroirrigationHU-Surface Permanent PE tube with Media Filter Laterals 9 ft ocac\$2,582.20441Irrigation System, MicroirrigationSurface Tape <5 acres	441	Irrigation System, Microirrigation	HU-Surface Permanent PE Tube with Disk or Screen filter laterals 14 ft oc	ac	\$1,669.80
441Irrigation System, MicroirrigationSurface Permanent PE tube with Media Filter Laterals 9 ft ocac\$2,151.83441Irrigation System, MicroirrigationHU-Surface Permanent PE tube with Media Filter Laterals 9 ft ocac\$2,582.20441Irrigation System, MicroirrigationSurface Tape <5 acres	441	Irrigation System, Microirrigation	Surface Permanent PE Tube with Media Filter Laterals 14 ft oc	ac	\$1,651.44
441Irrigation System, MicroirrigationHU-Surface Permanent PE tube with Media Filter Laterals 9 ft ocac\$2,582.20441Irrigation System, MicroirrigationSurface Tape <5 acres	441	Irrigation System, Microirrigation	HU-Surface Permanent PE Tube with Media Filter Laterals 14 ft oc	ac	\$1,981.72
441Irrigation System, MicroirrigationSurface Tape <5 acresac\$2,294.79441Irrigation System, MicroirrigationHU-Surface Tape <5 acres	441	Irrigation System, Microirrigation	Surface Permanent PE tube with Media Filter Laterals 9 ft oc	ac	\$2,151.83
441Irrigation System, MicroirrigationHU-Surface Tape < 5 acresac\$2,753.75441Irrigation System, MicroirrigationSurface Tape > or = 5 acresac\$1,491.88441Irrigation System, MicroirrigationHU-Surface Tape > or = 5 acresac\$1,790.26442Sprinkler SystemPod SystemEa\$198.31442Sprinkler SystemHU-Pod SystemEa\$237.97442Sprinkler SystemSolid Set Systemac\$3,714.77442Sprinkler SystemHU-Solid Set Systemac\$4,457.72443Irrigation System, Surface and SubsurfaceHU-Solid Set Systemsq ft\$9.05443Irrigation System, Surface and SubsurfaceHU-Flood (Ebb and Flow) Bench Irrigationsq ft\$10.86443Irrigation System, Surface and SubsurfaceHU-Flood Floor Irrigationsq ft\$5.05443Irrigation Water ManagementAdvanced IWM <= 30 acres	441	Irrigation System, Microirrigation	HU-Surface Permanent PE tube with Media Filter Laterals 9 ft oc	ac	\$2,582.20
441Irrigation System, MicroirrigationSurface Tape > or = 5 acresac\$1,491.88441Irrigation System, MicroirrigationHU-Surface Tape > or = 5 acresac\$1,790.26442Sprinkler SystemPod SystemEa\$198.31442Sprinkler SystemHU-Pod SystemEa\$237.97442Sprinkler System3c\$3,714.77442Sprinkler Systemac\$4,457.72443Irrigation System, Surface and SubsurfaceFlood (Ebb and Flow) Bench Irrigationsq ft\$9.05443Irrigation System, Surface and SubsurfaceHU-Flood (Ebb and Flow) Bench Irrigationsq ft\$10.86443Irrigation System, Surface and SubsurfaceHU-Flood (Ebb and Flow) Bench Irrigationsq ft\$5.05443Irrigation System, Surface and SubsurfaceFlood Floor Irrigationsq ft\$5.05443Irrigation System, Surface and SubsurfaceHU-Flood Floor Irrigationsq ft\$5.05443Irrigation System, Surface and SubsurfaceHU-Flood Floor Irrigationsq ft\$6.06449Irrigation Water ManagementAdvanced IWM <= 30 acres	441	Irrigation System, Microirrigation	Surface Tape <5 acres	ac	\$2,294.79
441Irrigation System, MicroirrigationHU-Surface Tape > or = 5 acresac\$1,790.26442Sprinkler SystemPod SystemEa\$198.31442Sprinkler SystemHU-Pod SystemEa\$237.97442Sprinkler SystemSolid Set Systemac\$3,714.77442Sprinkler SystemHU-Solid Set Systemac\$4,457.72443Irrigation System, Surface and SubsurfaceFlood (Ebb and Flow) Bench Irrigationsq ft\$9.05443Irrigation System, Surface and SubsurfaceHU-Flood (Ebb and Flow) Bench Irrigationsq ft\$10.86443Irrigation System, Surface and SubsurfaceFlood Floor Irrigationsq ft\$5.05443Irrigation System, Surface and SubsurfaceHU-Flood Floor Irrigationsq ft\$5.05443Irrigation Water ManagementAdvanced IWM <= 30 acres	441	Irrigation System, Microirrigation	HU-Surface Tape <5 acres	ac	\$2,753.75
442Sprinkler SystemEa\$198.31442Sprinkler SystemHU-Pod SystemEa\$237.97442Sprinkler SystemSolid Set Systemac\$3,714.77442Sprinkler SystemHU-Solid Set Systemac\$4,457.72443Irrigation System, Surface and SubsurfaceFlood (Ebb and Flow) Bench Irrigationsq ft\$9.05443Irrigation System, Surface and SubsurfaceHU-Flood (Ebb and Flow) Bench Irrigationsq ft\$10.86443Irrigation System, Surface and SubsurfaceFlood Floor Irrigationsq ft\$5.05443Irrigation System, Surface and SubsurfaceHU-Flood Floor Irrigationsq ft\$6.06449Irrigation Water ManagementAdvanced IWM <= 30 acres	441	Irrigation System, Microirrigation	Surface Tape > or = 5 acres	ac	\$1,491.88
442Sprinkler SystemHU-Pod SystemEa\$237.97442Sprinkler SystemSolid Set Systemac\$3,714.77442Sprinkler SystemHU-Solid Set Systemac\$4,457.72443Irrigation System, Surface and SubsurfaceFlood (Ebb and Flow) Bench Irrigationsq ft\$9.05443Irrigation System, Surface and SubsurfaceHU-Flood (Ebb and Flow) Bench Irrigationsq ft\$10.86443Irrigation System, Surface and SubsurfaceFlood Floor Irrigationsq ft\$5.05443Irrigation System, Surface and SubsurfaceHU-Flood Floor Irrigationsq ft\$6.06449Irrigation Water ManagementAdvanced IWM <= 30 acres	441	Irrigation System, Microirrigation	HU-Surface Tape > or = 5 acres	ac	\$1,790.26
442Sprinkler SystemSolid Set Systemac\$3,714.77442Sprinkler SystemHU-Solid Set Systemac\$4,457.72443Irrigation System, Surface and SubsurfaceFlood (Ebb and Flow) Bench Irrigationsq ft\$9.05443Irrigation System, Surface and SubsurfaceHU-Flood (Ebb and Flow) Bench Irrigationsq ft\$10.86443Irrigation System, Surface and SubsurfaceFlood Floor Irrigationsq ft\$5.05443Irrigation System, Surface and SubsurfaceHU-Flood Floor Irrigationsq ft\$6.06449Irrigation Water ManagementAdvanced IWM <= 30 acres	442	Sprinkler System	Pod System	Ea	\$198.31
442Sprinkler SystemHU-Solid Set Systemac\$4,457.72443Irrigation System, Surface and SubsurfaceFlood (Ebb and Flow) Bench Irrigationsq ft\$9.05443Irrigation System, Surface and SubsurfaceHU-Flood (Ebb and Flow) Bench Irrigationsq ft\$10.86443Irrigation System, Surface and SubsurfaceFlood Floor Irrigationsq ft\$5.05443Irrigation System, Surface and SubsurfaceHU-Flood Floor Irrigationsq ft\$6.06449Irrigation Water ManagementAdvanced IWM <= 30 acres	442	Sprinkler System	HU-Pod System	Ea	\$237.97
443Irrigation System, Surface and SubsurfaceFlood (Ebb and Flow) Bench Irrigationsq ft\$9.05443Irrigation System, Surface and SubsurfaceHU-Flood (Ebb and Flow) Bench Irrigationsq ft\$10.86443Irrigation System, Surface and SubsurfaceFlood Floor Irrigationsq ft\$5.05443Irrigation System, Surface and SubsurfaceHU-Flood Floor Irrigationsq ft\$6.06449Irrigation Water ManagementAdvanced IWM <= 30 acres	442	Sprinkler System	Solid Set System	ac	\$3,714.77
443Irrigation System, Surface and SubsurfaceHU-Flood (Ebb and Flow) Bench Irrigationsq ft\$10.86443Irrigation System, Surface and SubsurfaceFlood Floor Irrigationsq ft\$5.05443Irrigation System, Surface and SubsurfaceHU-Flood Floor Irrigationsq ft\$6.06449Irrigation Water ManagementAdvanced IWM <= 30 acres	442	Sprinkler System	HU-Solid Set System	ac	\$4,457.72
443Irrigation System, Surface and SubsurfaceFlood Floor Irrigationsq ft\$5.05443Irrigation System, Surface and SubsurfaceHU-Flood Floor Irrigationsq ft\$6.06449Irrigation Water ManagementAdvanced IWM <= 30 acres	443	Irrigation System, Surface and Subsurface	Flood (Ebb and Flow) Bench Irrigation	sq ft	\$9.05
443Irrigation System, Surface and SubsurfaceHU-Flood Floor Irrigationsq ft\$6.06449Irrigation Water ManagementAdvanced IWM <= 30 acres	443	Irrigation System, Surface and Subsurface	HU-Flood (Ebb and Flow) Bench Irrigation	sq ft	\$10.86
449Irrigation Water ManagementAdvanced IWM <= 30 acresac\$50.29449Irrigation Water ManagementHU-Advanced IWM <= 30 acres	443	Irrigation System, Surface and Subsurface	Flood Floor Irrigation	sq ft	\$5.05
449Irrigation Water ManagementHU-Advanced IWM <= 30 acresac\$60.35449Irrigation Water ManagementAdvanced IWM > 30 acresac\$16.79	443	Irrigation System, Surface and Subsurface	HU-Flood Floor Irrigation	sq ft	\$6.06
449 Irrigation Water Management Advanced IWM > 30 acres ac \$16.79	449	Irrigation Water Management	Advanced IWM <= 30 acres	ac	\$50.29
	449	Irrigation Water Management	HU-Advanced IWM <= 30 acres	ac	\$60.35
449 Irrigation Water Management HU-Advanced IWM > 30 acres ac \$20.15	449	Irrigation Water Management	Advanced IWM > 30 acres	ac	\$16.79
	449	Irrigation Water Management	HU-Advanced IWM > 30 acres	ac	\$20.15

Code	Practice	Component	Units	Unit Cost
449	Irrigation Water Management	Basic IWM <= 30 acres	ac	\$30.18
449	Irrigation Water Management	HU-Basic IWM <= 30 acres	ac	\$36.21
449	Irrigation Water Management	Basic IWM > 30 acres	ac	\$10.81
449	Irrigation Water Management	HU-Basic IWM > 30 acres	ac	\$12.97
449	Irrigation Water Management	Intermediate IWM <= 30 acres	ac	\$40.24
449	Irrigation Water Management	HU-Intermediate IWM <= 30 acres	ac	\$48.28
449	Irrigation Water Management	Intermediate IWM > 30 acres	ac	\$13.80
449	Irrigation Water Management	HU-Intermediate IWM > 30 acres	ac	\$16.56
449	Irrigation Water Management	IWM w weather station	Ea	\$3,960.69
449	Irrigation Water Management	HU-IWM w weather station	Ea	\$4,752.82
449	Irrigation Water Management	Soil Moisture Sensors with Data Recorder_1stYear	Ea	\$1,615.57
449	Irrigation Water Management	HU-Soil Moisture Sensors with Data Recorder_1stYear	Ea	\$1,938.68
449	Irrigation Water Management	Soil Moisture Sensors_1st Year	Ea	\$1,140.06
449	Irrigation Water Management	HU-Soil Moisture Sensors_1st Year	Ea	\$1,368.07
468	Lined Waterway or Outlet	Riprap	CuYd	\$63.76
468	Lined Waterway or Outlet	HU-Riprap	CuYd	\$76.51
468	Lined Waterway or Outlet	Stone Centered Grassed Waterway	sq ft	\$0.92
468	Lined Waterway or Outlet	HU-Stone Centered Grassed Waterway	sq ft	\$1.11
484	Mulching	Erosion Control Blanket	kSqFt	\$145.62
484	Mulching	HU-Erosion Control Blanket	kSqFt	\$174.74
484	Mulching	Straw or Hay, Manual Application	ac	\$433.43
484	Mulching	HU-Straw or Hay, Manual Application	ac	\$520.11
484	Mulching	Straw or Hay, Mechanical Application	ac	\$185.84
484	Mulching	HU-Straw or Hay, Mechanical Application	ac	\$223.01
484	Mulching	Synthetic Material	ac	\$261.84
484	Mulching	HU-Synthetic Material	ac	\$314.21
521A	Pond Sealing or Lining, Flexible Membrane	60 Mil Flexible Membrane Liner over 15K Square Feet	SqYd	\$1.77
521A	Pond Sealing or Lining, Flexible Membrane	HU-60 Mil Flexible Membrane Liner over 15K Square Feet	SqYd	\$2.13
521A	Pond Sealing or Lining, Flexible Membrane	60 Mil Flexible Membrane Liner up to 15K Square Feet	sq ft	\$2.03
521A	Pond Sealing or Lining, Flexible Membrane	HU-60 Mil Flexible Membrane Liner up to 15K Square Feet	sq ft	\$2.43
528	Prescribed Grazing	Targeted Grazing	ac	\$26.10

Code	Practice	Component	Units	Unit Cost
528	Prescribed Grazing	HU-Targeted Grazing	ac	\$31.32
533	Pumping Plant	Electric Powered Pump less than 3 Hp	ВНР	\$1,363.31
533	Pumping Plant	HU-Electric Powered Pump less than 3 Hp	ВНР	\$1,635.97
533	Pumping Plant	Electric Powered Pump Less Than 3 HP with Pressure Tank	ВНР	\$1,720.13
533	Pumping Plant	HU-Electric Powered Pump Less Than 3 HP with Pressure Tank	ВНР	\$2,064.16
533	Pumping Plant	Electric-Powered Pump 10 to 40 HP	ВНР	\$459.38
533	Pumping Plant	HU-Electric-Powered Pump 10 to 40 HP	ВНР	\$551.26
533	Pumping Plant	Electric-Powered Pump 3 up to less than 10 HP	ВНР	\$651.31
533	Pumping Plant	HU-Electric-Powered Pump 3 up to less than 10 HP	ВНР	\$781.57
533	Pumping Plant	Electric-Powered Pump 3 up to less than 10 HP with Pressure Tank	ВНР	\$718.62
533	Pumping Plant	HU-Electric-Powered Pump 3 up to less than 10 HP with Pressure Tank	ВНР	\$862.34
533	Pumping Plant	Electric-Powered Pump over 40 HP	ВНР	\$314.96
533	Pumping Plant	HU-Electric-Powered Pump over 40 HP	ВНР	\$377.95
533	Pumping Plant	Internal Combustion Powered Pump less than 7.5 HP	ВНР	\$654.68
533	Pumping Plant	HU-Internal Combustion Powered Pump less than 7.5 HP	ВНР	\$785.61
533	Pumping Plant	Internal Combustion-Powered Pump 7.5 to 75 HP	ВНР	\$532.92
533	Pumping Plant	HU-Internal Combustion-Powered Pump 7.5 to 75 HP	ВНР	\$639.50
533	Pumping Plant	Internal Combustion-Powered Pump over 75 HP	ВНР	\$323.65
533	Pumping Plant	HU-Internal Combustion-Powered Pump over 75 HP	ВНР	\$388.38
533	Pumping Plant	Photovoltaic-Powered Pump 0.25 HP	Ea	\$3,482.04
533	Pumping Plant	HU-Photovoltaic-Powered Pump 0.25 HP	Ea	\$4,178.45
533	Pumping Plant	Photovoltaic-Powered Pump 0.5 to 1.0 HP	Ea	\$8,169.78
533	Pumping Plant	HU-Photovoltaic-Powered Pump 0.5 to 1.0 HP	Ea	\$9,803.74
533	Pumping Plant	Photovoltaic-Powered Pump 1.5 HP	Ea	\$11,316.13
533	Pumping Plant	HU-Photovoltaic-Powered Pump 1.5 HP	Ea	\$13,579.35
533	Pumping Plant	Recirculating Aquaculture System	Ea	\$60,378.57
533	Pumping Plant	HU-Recirculating Aquaculture System	Ea	\$72,454.29
533	Pumping Plant	Variable Frequency Drive Less Than 10HP	HP	\$473.15
533	Pumping Plant	HU-Variable Frequency Drive Less Than 10HP	HP	\$567.78
533	Pumping Plant	Variable Frequency Drive over 10HP	HP	\$269.92
533	Pumping Plant	HU-Variable Frequency Drive over 10HP	HP	\$323.90

Code	Practice	Component	Units	Unit Cost
557	Row Arrangement	Establishing Row Direction, Grade, & Length.	ac	\$6.68
557	Row Arrangement	HU-Establishing Row Direction, Grade, & Length.	ac	\$8.02
561	Heavy Use Area Protection	Bunk Silo Slab	sq ft	\$6.28
561	Heavy Use Area Protection	HU-Bunk Silo Slab	sq ft	\$7.54
570	Stormwater Runoff Control	Combination, Most common Best Management Practices	ac	\$595.28
570	Stormwater Runoff Control	HU-Combination, Most common Best Management Practices	ac	\$714.33
570	Stormwater Runoff Control	Silt Fence	ft	\$1.30
570	Stormwater Runoff Control	HU-Silt Fence	ft	\$1.56
582	Open Channel	Two Stage Ditch	LnFt	\$9.98
582	Open Channel	HU-Two Stage Ditch	LnFt	\$11.98
590	Nutrient Management	Adaptive NM	Ea	\$2,012.16
590	Nutrient Management	HU-Adaptive NM	Ea	\$2,414.59
590	Nutrient Management	Basic NM (Non-Organic/Organic)	ac	\$6.44
590	Nutrient Management	HU-Basic NM (Non-Organic/Organic)	ac	\$7.72
590	Nutrient Management	Basic NM with Manure and/or Compost (Non-Organic/Organic)	ac	\$13.86
590	Nutrient Management	HU-Basic NM with Manure and/or Compost (Non-Organic/Organic)	ac	\$16.63
590	Nutrient Management	Basic NM with Manure Injection	ac	\$39.52
590	Nutrient Management	HU-Basic NM with Manure Injection	ac	\$47.43
590	Nutrient Management	Basic NM with Manure Injection or Incorporation	ac	\$26.77
590	Nutrient Management	HU-Basic NM with Manure Injection or Incorporation	ac	\$32.13
590	Nutrient Management	Basic Precision NM (Non-Organic/Organic)	ac	\$38.03
590	Nutrient Management	HU-Basic Precision NM (Non-Organic/Organic)	ac	\$45.64
590	Nutrient Management	NM with grid/zone soil sampling, soil nitrate/plant tissue test (Non-Organic/Organic)	ac	\$14.75
590	Nutrient Management	HU-NM with grid/zone soil sampling, soil nitrate/plant tissue test (Non-Organic/Organic)	ac	\$17.70
590	Nutrient Management	NM with Nitrification or Urease Inhibitor (Non-Organic/Organic)	ac	\$21.31
590	Nutrient Management	HU-NM with Nitrification or Urease Inhibitor (Non-Organic/Organic)	ac	\$25.57
590	Nutrient Management	Small Farm NM (Non-Organic/Organic)	Ea	\$217.60
590	Nutrient Management	HU-Small Farm NM (Non-Organic/Organic)	Ea	\$261.12
629	Waste Treatment	Milking Parlor Waste Treatment System with Dosing System	Gal/Day	\$16.48
629	Waste Treatment	HU-Milking Parlor Waste Treatment System with Dosing System	Gal/Day	\$19.78

Code	Practice	Component	Units	Unit Cost
642	Water Well	4 inch cased	LnFt	\$18.89
642	Water Well	HU-4 inch cased	LnFt	\$22.67
642	Water Well	4 inch limited casing	ft	\$14.86
642	Water Well	HU-4 inch limited casing	ft	\$17.84
642	Water Well	Deep Well	Ea	\$11,506.62
642	Water Well	HU-Deep Well	Ea	\$13,807.94
642	Water Well	Dug Well	Ea	\$8,522.42
642	Water Well	HU-Dug Well	Ea	\$10,226.90
642	Water Well	High Volume Deep Well	Ea	\$17,716.85
642	Water Well	HU-High Volume Deep Well	Ea	\$21,260.22
642	Water Well	High Volume Shallow Well	Ea	\$5,128.77
642	Water Well	HU-High Volume Shallow Well	Ea	\$6,154.52
642	Water Well	High Volume Typical Well	Ea	\$8,457.44
642	Water Well	HU-High Volume Typical Well	Ea	\$10,148.92
642	Water Well	High Volume Typical Well, 8 inch or greater	LnFt	\$32.93
642	Water Well	HU-High Volume Typical Well, 8 inch or greater	LnFt	\$39.52
642	Water Well	Shallow Well	Ea	\$3,038.18
642	Water Well	HU-Shallow Well	Ea	\$3,645.82
642	Water Well	Typical Well	Ea	\$5,411.47
642	Water Well	HU-Typical Well	Ea	\$6,493.76
642	Water Well	Typical Well, 6 inch	LnFt	\$19.27
642	Water Well	HU-Typical Well, 6 inch	LnFt	\$23.12
642	Water Well	Well Yield Test	Ea	\$2,174.58
642	Water Well	HU-Well Yield Test	Ea	\$2,609.50
655	Forest Trails and Landings	Trail Layout	ft	\$0.12
655	Forest Trails and Landings	HU-Trail Layout	ft	\$0.14
656	Constructed Wetland	Large, More Than 0.5 ac	ac	\$8,712.99
656	Constructed Wetland	HU-Large, More Than 0.5 ac	ac	\$10,455.59
656	Constructed Wetland	Medium, 0.1 to 0.5 ac	ac	\$10,776.15
656	Constructed Wetland	HU-Medium, 0.1 to 0.5 ac	ac	\$12,931.38
656	Constructed Wetland	Small, Less Than 0.1 ac	sq ft	\$0.38

Code	Practice	Component	Units	Unit Cost
656	Constructed Wetland	HU-Small, Less Than 0.1 ac	sq ft	\$0.45
672	Building Envelope Improvement	Building Envelope - Attic Insulation	sq ft	\$0.68
672	Building Envelope Improvement	HU-Building Envelope - Attic Insulation	sq ft	\$0.82